

### 广东省微生物分析检测中心

GUANGDONG DETECTION CENTER OF MICROBIOLOGY

# 分析检测报告

REPORT FOR ANALYSIS

报告编号

Report №.

2017FM06936R01

样品名称

Name of Sample

杀菌负离子横流风扇

委托单位

Applicant

检测类型

**Test Type** 

单位地址: 广州市先烈中路 100 号大院 59 号楼

Address: Building 59, No.100 Central Xian the Road Guangzhou, China

邮政编码: 510070

Postcode:

电话号码: (020)87137666

Tel:

传真号码: (020)87137668

Fax:

网 址: www.gddcm.com

Website:



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报告编号 (Report №.) 2017FM06936R01 校验码 (Verification Code): 17420358

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样品名称 Name of Sample	杀菌负离子横流风扇	检测类型 Test Type	委托检测				
委托单位 Applicant	SECRET	地 址 Address	SECRET				
样品来源 Sample Source	委托方送检	样品数量 Sample Quantity	gride gride drift gride gride				
样品规格和批号 Spec and Lot № of Sample	220V 25W、201708	样品状态和特性 State and Characteristic	机器				
接样日期 Sample Received Date	2017-08-15	检测完成日期 Completion Date	2017-08-22				
检测依据和方法 Test Standard and Method	参照《消毒技术规范》卫生部 2002 年版-2.1.5.4						
检测项目 Item Tested	ofetino fetino fetino fetino	杀灭微生物试验	Testing Testing Testing Testing Testing				
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Septing Leging Leging	Chico Estino Chico Estino Estino Estino	erico Erico Estino	ofesting Lesting Lesting Lesting Chico Lesting Chico Lesting				
检测结论 Test Conclusion	该样品所检项目的实测数据见本检	<b>沙测报告附页</b> 。	Testing Testin				
Seguino Testino Testino Cinido	to Legito Legito Chico Chico Chico Chico		定日期の2017-08-30 e Date 代 机构盖章 Official Seal				
备注 Remarks	(由委托方提供)	estind Testind Testind  Grido Grido Grido					

制 表: Editor 陈颖琦

审核: Yerifier You A

批准: Approver H



#### 广东省微生物分析检测中心

## GUANGDONG DETECTION CENTER OF MICROBIOLOGY 分析检测结果

ANALYSIS AND TEST RESULT

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1.测试时间: 1 小时 2.作用距离:1 米

3.测试结果:

测试微生物	序号	对照组 平均菌落数 (cfu/片)	试验组 平均菌落数 (cfu/片)	杀灭率 (%)	杀灭对数值
大肠杆菌	Griff <sup>o</sup> G	5.5×10 <sup>6</sup>	$1.8 \times 10^5$	96.73	1.48
(Escherichia coli)	2	4.7×10 <sup>6</sup>	1.4×10 <sup>5</sup>	97.02	1.52
8099	3,705	6.3×10 <sup>6</sup>	2.1×10 <sup>5</sup>	96.67	1.48
金黄色葡萄球菌	Grinia G	8.1×10 <sup>6</sup>	4.1×10 <sup>5</sup>	94.94	1.30
(Staphylococcus aureus)	sin <sup>0</sup> 2	7.2×10 <sup>6</sup>	3.5×10 <sup>5</sup>	95.14	1.32
ATCC 6538	ani30	7.7×10 <sup>6</sup>	$3.0 \times 10^5$	96.10	1.41
┃     白色葡萄球菌  ◎	1	1.2×10 <sup>6</sup>	$4.7 \times 10^4$	96.08	1.41
(Staphylococcus albus)	2 < 65	1.3×10 <sup>6</sup>	5.0×10 <sup>4</sup>	96.15	1.41
8032	Graid	1.2×10 <sup>6</sup>	4.4×10 <sup>4</sup>	96.33	1.44

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分析。



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